

AMENDMENTS TO THE CLAIMS

1. (Currently Amended) A device for transmitting SOS signals in a mobile telecommunication terminal (MTT), comprising:

a memory for storing code signals of a format corresponding to each of a plurality of SOS phrases;

a user interface for selecting one of the SOS phrases stored in the memory of the MTT;

a control section for selecting the stored code signal corresponding to the selection of a user;

a frequency generation section for generating a local oscillating frequency signal of a predetermined bandwidth when in an SOS service mode and for communicating with an other MTT via a base station when not in the SOS service mode; and

a frequency modulation section for modulating a frequency of the selected code signal of the corresponding format by inputting the local oscillating frequency signal of the predetermined bandwidth, wherein the MTT transfers to the SOS service mode when the user requests emergency assistance and when the MTT is in a “No Service Area” and cannot communicate via the base station.

2. (Original) The device of claim 1, wherein the user interface provides a sentence editing function for editing the SOS phrases.

3. (Original) The device of claim 1, wherein the frequency bandwidth is a bandwidth used by rescue teams.

4. (Original) The device of claim 3, wherein the frequency bandwidth is a high frequency bandwidth.

5. (Original) The device of claim 1, wherein the frequency generation section generates a predetermined frequency allotted for an SOS service in the mobile telecommunication terminal.

6. (Original) The device of claim 1, wherein the code of the corresponding format is a Morse code.

7. (Currently Amended) A method of transmitting SOS signals in a mobile telecommunication terminal, comprising the steps of:

converting each of a plurality of SOS phrases stored in the mobile telecommunication terminal to code signals of a corresponding format;

storing SOS phrases and the converted codes as a convert table in a memory;

communicating with an other mobile telecommunication terminal via a base station, when not in an SOS service mode;

transferring to the SOS service mode when a user requests emergency assistance and when the mobile telecommunication terminal is in a "No Service Area" and cannot

communicate via the base station;

displaying a menu for selecting one of the SOS phrases upon entry into the SOS service mode;

modulating the code signal of the corresponding one of the SOS phrases selected by the user from the menu into a frequency of corresponding bandwidth; and

transmitting the modulated signal.

8. (Original) The method of claim 7, wherein the menu of the SOS phrases provides a sentence editing function.

9. (Original) The method of claim 7, wherein the frequency bandwidth is a bandwidth used by rescue teams.

10. (Original) The method of claim 7, wherein the frequency bandwidth is a high frequency bandwidth.

11. (Original) The method of claim 7, wherein the frequency bandwidth is a predetermined frequency allotted for an SOS service in the mobile telecommunication terminal.

12. (Original) The method of claim 7, wherein the code of the corresponding format is a Morse code.